#### **RESULT LIST**

Approximately **156** results found in the Worldwide database for: **foil and electrode and piezoelectric** in the title or abstract (Results are sorted by date of upload in database)

## Additional contacting for an electrical component and piezoelectric component in the form of a multilayer structure

Inventor: LUBITZ KARL [DE]; SCHUH CARSTEN [DE]; Applicant:

(+2)

Publication info: US2004108792 - 2004-06-10

#### 2 PRESSURE SENSOR AND ITS MANUFACTURING METHOD

Inventor: OKUGAWA YOSHITAKA Applicant: SUMITOMO BAKELITE CO

EC: SPC: G01L1/16; H01L41/08; (+2)

Publication info: JP2004191207 - 2004-07-08

#### 3 ULTRASONIC VIBRATOR

Inventor: KUSUDA TAKAO Applicant: SERATECH KK
EC: IPC: A46B15/00; H04R17/00

Publication info: JP2004181193 - 2004-07-02

#### 4 High-sensitivity flexible ceramic sensor

Inventor: AKIYAMA MORITO (JP); UENO NAOHIRO (JP); Applicant:

(+3)

EC: H01L41/113C IPC: H02N2/00

Publication info: US2003006678 - 2003-01-09

#### 5 High-sensitivity flexible ceramic sensor

Inventor: AKIYAMA MORITO [JP]; UENO NAOHIRO [JP]; Applicant:

(+3)

EC: H01L41/113C 3PC: H01L41/04

Publication info: US2002017835 - 2002-02-14

## 6 ULTRASONIC VIBRATOR AND MANUFACTURING METHOD THEREFOR

Inventor: HARADA HIROYUKI Applicant: ALOKA CO LTD

ic: 19C: A61B8/00; G01N29/24; (+4)

Publication info: JP2002153461 - 2002-05-28

#### 7 ACCELERATION SENSOR

Inventor: BABA HIROYUKI; MATSUMOTO HIDEKI Applicant: MATSUSHITA ELECTRIC IND CO LTD

EC: 1PC: G01P15/09; G01P15/08; (+1)

Publication info: JP2002116221 - 2002-04-19

#### **8 FLEXIBLE PIEZOELECTRIC ELEMENT**

Inventor: FUJII YUKO; NAGAI TAKESHI; (+6) Applicant: MATSUSHITA ELECTRIC IND CO LTD

EC: 1 3PC: H01L41/08; G01L1/16

Publication info: JP2002026409 - 2002-01-25

#### 9 PIEZOELECTRIC BIMORPH

Inventor: TOMIYAMA KATSUTO Applicant: TOKIN CERAMICS CORP

EC: 39C: H01L41/09

Publication info: JP2001345491 - 2001-12-14

#### 10 PIEZOELECTRIC SOUND GENERATING DEVICE

Inventor: NISHIYAMA SHOZO Applicant: HOKURIKU ELECT IND

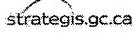
Publication info: JP2001326997 - 2001-11-22



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#### [Search Summary]

Results of searching in PCT (Full Text) for: piezoelectric and foil near (electrode or electrodes): 29 records Showing records 1 to 25 of 29:

F	inal 4 records	Start At	
Refine Search	piezoelectric and foil	near (electrode or electrodes)	

#### Title

- 1. (WO 2005/010931) MODULAR CONNECTIONS OF PIEZOELECTRIC TRANSFORMERS FOR HIGH POWER AND HIGH VOLTAGE POWER SUPPLIES
  [Repub: 10.03.2005]
- 2. (WO 2005/010931) MODULAR CONNECTIONS OF *PIEZOELECTRIC* TRANSFORMERS FOR HIGH POWER AND HIGH VOLTAGE POWER SUPPLIES
- 3. (WO 2004/078038) DETECTOR PATCH FOR BIOSIGNALS
- 4. (WO 2004/017369) PIEZOELECTRIC TRANSDUCER WITH GAS MATRIX
- 5. (WO 03/088865) AN ADJUSTABLE ORTHOTIC BRACE
- 6. (WO 03/082080) ELECTRODE STRUCTURES AND METHODS FOR THEIR USE IN CARDIOVASCULAR REFLEX CONTROL
- 7. (WO 03/076084) PIEZOELECTRIC ULTRASOUND TRANSDUCER ASSEMBLY HAVING INTERNAL ELECTRODES FOR BANDWIDTH ENHANCEMENT AND MODE SUPPRESSION
- 8. (WO 03/069688) MULTILAYER PIEZOELECTRIC TRANSFORMER
- 9. (WO 03/049148) ELETRO-LUMINESCENT BACKLIGHTING CIRCUIT WITH MULTILAYER PIEZOELECTRIC TRANSFORMER
- 10. (WO 03/030215) MULTILAYER PIEZOELECTRIC TRANSFORMER
- 11. (WO 03/007392) MULTILAYER PIEZOELECTRIC TRANSFORMER
- 12. (WO 03/005388) SELF-POWERED SWITCH INITIATION SYSTEM
- 13. (WO 02/073318) METHOD AND DEVICE FOR VIBRATION CONTROL [Repub: 09.01.2003]
- 14. (WO 02/091492) ELECTROSTRICTIVE BENDING TRANSDUCER
- 15. (WO 02/077484) METHOD AND DEVICE FOR VIBRATION CONTROL
- 16. (WO 02/073318) METHOD AND DEVICE FOR VIBRATION CONTROL
- 17. (WO 02/071503) A TRANSDUCER ARRAY USING MULTI-LAYERED ELEMENTS AND A METHOD OF MANUFACTURE THEREOF
- 18. (WO 02/42873) SELF-POWERED TRAINABLE SWITCHING NETWORK
- 19. (WO 02/26314) DEVICES AND METHODS FOR CARDIOVASCULAR REFLEX CONTROL
- 20. (WO 02/07294) INVERTER CIRCUIT WITH MULTILAYER PIEZOELECTRIC TRANSFORMER
- 21. (WO 02/07178) SELF-POWERED SWITCHING DEVICE
- 22. (WO 00/45067) METHOD AND DEVICE FOR VIBRATION CONTROL [Repub: 23.08.2001]
- 23. (WO 01/56468) ARTHROSCOPIC IMPEDANCE PROBE TO DETECT CARTILAGE DEGENERATION

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3	BRS	L4	117	foil adjl electrode\$1 and piezoelectric	USPAT
4	BRS	<b>L</b> 5	91	foil adj1 electrode\$1 and piezoelectric	USOCR; EPO; JPO; DERWEN T; IBM_TD B
5	BRS	L6	23	foil adjl electrode\$1 and piezoelectric	US- PGPUB